

CERES Subsystem Delivery Schedule - February 2008
Next Science Team Meeting - May 6 - 8, 2008 in Newport News

| Subsystem | Preliminary Delivery Memo to CM | Delivery to CERES CM | Release to Langley DAAC | Reason for Delivery | CERESlib Delivery Needed | New PGE(s) | Certified Platform(s) |
|---------------------------|---------------------------------|----------------------|-------------------------|---|--------------------------|------------|------------------------------|
| TISA Averaging (SCCR 667) | January 18 | February 8 | February 15 | To support Terra Beta4 and Aqua Beta1 AVG, ZAVG, and SYN processing. | | | <i>warlock & magneto</i> |
| Clouds (SCCR 658) | January 18 | February 8 | February 15 | Terra/Aqua Beta1 Edition3 SSF processing. New PGEs: CER4.1-4.1P6, CER4.1-4.2P5, CER4.1-4.2P6, CER4.1-4.3P3. | | X | <i>warlock</i> |
| Instrument (SCCR 610) | February 8 | February 22 | February 29 | To allow processing of both Edition2 and Edition3 data through PGE CER1.3P3 | X | | <i>warlock</i> |
| Inversion (SCCR 666) | February 15 | February 29 | March 7 | Terra/Aqua Beta1 Edition3 SSF processing. New PGEs: CER4.5-6.1P4, CER4.5-6.1P5, CER4.5-6.2P3, & CER4.5-6.4P2. | | X | <i>warlock & magneto</i> |
| TISA Averaging (SCCR 650) | February 15 | February 29 | March 7 | Support Terra Edition2E and Aqua Edition2B SRBAVG1-3 and Daily processing. New PGEs: CER10.0P1, CER10.0P2, & CER10.0P3. | | X | <i>warlock & magneto</i> |
| TISA Gridding | March 14 | March 28 | April 4 | Support Beta1 processing of new ISCCP-like, crosstrack-only data product based on SSF. Product name: CER_ISCCP-D2like_Terra/Aqua-FM1/2/3/4-MODIS_Beta1_ccccc.YYYYMM. New PGE: CER9.0P1. | | X | <i>warlock & magneto</i> |

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| GGEO | | Spring | | Support Beta1 processing of new ISCCP-like, crosstrack-only, GEO data product based on GGEO. Product name: CER_ISCCP-D2like_GEO_Beta1_cccccc.YYYYMM. New PGE: CER11.7P1. | | X | <i>warlock & magneto</i> |
| GGEO (SCCR 653) | | April | | Final coefficient delivery for 11/05 - 12/05. Initial coefficient delivery for 1/06 - 12/06. Code delivery to support Beta10 GGEO processing. | | | <i>warlock & magneto</i> |
| Regrid MOA | | May | | To process the G5 CERES data that will be coming to support Edition3. | | | <i>warlock & magneto</i> |
| Clouds | | Fall | | Support TRMM VIRS-only processing of August 2001 forward. | | | <i>warlock & magneto</i> |
| Inversion | | Two to four weeks after Clouds | | Support TRMM VIRS-only processing. | | | <i>warlock & magneto</i> |
| Inversion | | Fall | | Support Beta2-Edition3 processing. | | | <i>warlock & magneto</i> |
| TISA Gridding | | Two weeks after Inversion | | PMOA dealing with overlap file checking and reading G5-CERES MOA input. Also, support Beta2-Edition3 SFC processing. | | | <i>warlock & magneto</i> |
| SARB | | ??? | | MATCH (collection 5) data files for November - December 2007. | | | <i>warlock & magneto</i> |

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|--------------------------|---------------------------------------|-------------------------|----------------------------|--|--------------------------------|---------------|----------------------------------|
| Instrument (SCCR 641) | | ??? | | Delivery of simulated IES PGE to support TRMM VIRS-only processing. New PGE: CER1.0P1. | | X | <i>warlock & magneto</i> |